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(FILE 'HOME' ENTERED AT 15:12:21 ON 16 JAN 2007)

FILE 'REGISTRY' ENTERED AT 15:12:32 ON 16 JAN 2007

L1 STRUCTURE UPLOADED
 D
L2 14 SEA SSS SAM L1
L3 1600 SEA SSS FUL L1
L4 1506 SEA ABB=ON PLU=ON L3 AND SQL=>4
L5 94 SEA ABB=ON PLU=ON L3 NOT L4
L6 STRUCTURE UPLOADED
 D
L7 13 SEA SUB=L5 SSS FUL L6
 D L7 1-13 SQIDE

FILE 'HCAPLUS' ENTERED AT 15:15:36 ON 16 JAN 2007

L8 5 SEA ABB=ON PLU=ON L7
 D L8 1-5 IBIB HITSTR

FILE 'STNGUIDE' ENTERED AT 15:16:38 ON 16 JAN 2007

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 15 JAN 2007 HIGHEST RN 917470-98-5

DICTIONARY FILE UPDATES: 15 JAN 2007 HIGHEST RN 917470-98-5

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

FILE HCAPLUS

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FILE COVERS 1907 - 16 Jan 2007 VOL 146 ISS 4

FILE LAST UPDATED: 15 Jan 2007 (20070115/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

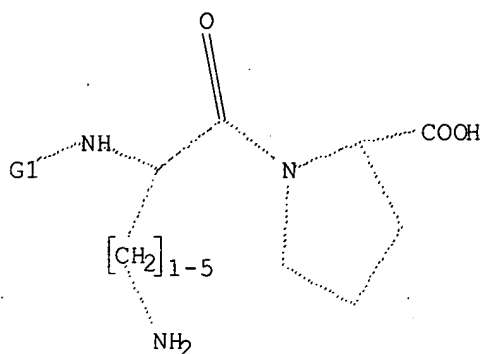
FILE STNGUIDE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Jan 12, 2007 (20070112/UP).

=> d que sta

L1 STR



G1 CH2, [C1]

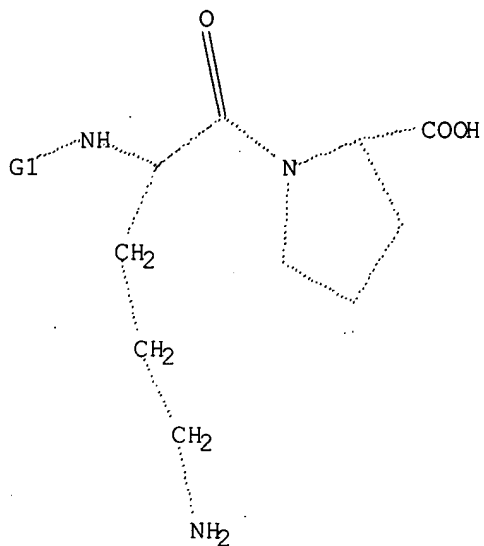
Structure attributes must be viewed using STN Express query preparation.

L3 1600 SEA FILE=REGISTRY SSS FUL L1

L4 1506 SEA FILE=REGISTRY ABB=ON PLU=ON L3 AND SQL=>4

L5 94 SEA FILE=REGISTRY ABB=ON PLU=ON L3 NOT L4

L6 STR

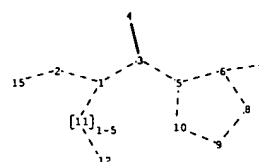
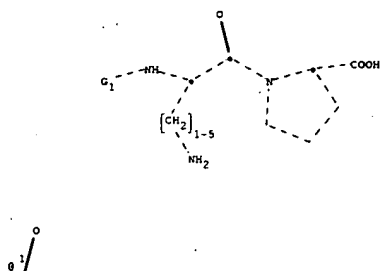


G1 CH2, [01]

Structure attributes must be viewed using STN Express query preparation.

L7 13 SEA FILE=REGISTRY SUB=L5 SSS FUL L6

L8 5 SEA FILE=HCAPLUS ABB=ON PLU=ON L7



chain nodes :

1 2 3 4 7 11 12 15 16 17

ring nodes :

5 6 8 9 10

chain bonds :

1-2 1-3 1-11 2-15 3-4 3-5 6-7 11-12 16-17

ring bonds :

5-6 5-10 6-8 8-9 9-10

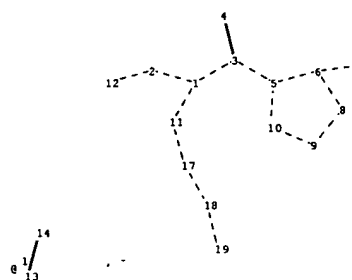
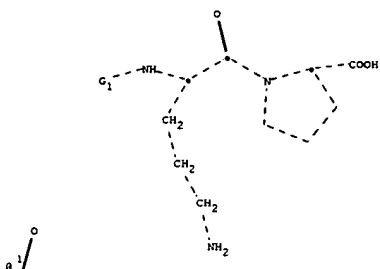
exact/norm bonds :

1-2 1-3 1-11 2-15 3-4 3-5 5-6 5-10 6-7 6-8 8-9 9-10 11-12
16-17

G1:CH2, [*1]

Match level :

1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:Atom
9:Atom 10:Atom 11:CLASS 12:CLASS 15:CLASS 16:CLASS 17:CLASS



chain nodes :

1 2 3 4 7 11 12 13 14 17 18 19

ring nodes :

5 6 8 9 10

chain bonds :

1-2 1-3 1-11 2-12 3-4 3-5 6-7 11-17 13-14 17-18 18-19

ring bonds :

5-6 5-10 6-8 8-9 9-10

exact/norm bonds :

1-2 1-3 1-11 2-12 3-4 3-5 5-6 5-10 6-7 6-8 8-9 9-10 11-17
13-14 17-18 18-19

G1:CH2, [*1]

Match level :

1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:Atom
9:Atom 10:Atom 11:CLASS 12:CLASS 13:CLASS 14:CLASS 17:CLASS 18:CLASS
19:CLASS